SET-UP SHEET WING POSITION RACE/TRACK SHOCK PYTE SHIM NAME **BUMP STEER** SHIM DATE SHIM TEMPERATURE AIR TEMPERATURE TRACK 0 BEST LAPTIME **QUAL POSITION** FINAL POSITION LAPS TIME (<u>o</u>) /sec TRACK FRONT RIDE HEIGHT MID RIDE HEIGHT DROOP DROOP REAR RIDE HEIGHT SURFACE CARPET ASPHALT RONT REAR LAYOUT TECHNICAL MIXED FAST LOW HIGH SHIM **UPPER ARM RIDE HEIGHT** WING TRACTION MEDIUM SIDE SPRING SHIM SHIM SHIM **CENTER SHOCK ABSORBER** SHIM FOAM INSERT YES NO SPRING 0IL 0 **SHIM** C PISTON 0 REBOUND LUBE ANTI-ROLL BAR CENTER **SHIM** SPRING **LOWER ARM** THICKNESS/mm -1mm — FRONTWARD SHIM **WHEELBASE ADJUSTMENT E**EAR RONT **SIDE DAMPING** SIDE TUBE OIL **(**(**(**)) ARM MOUNT PLATE STANDARD SIDE SHOCK 0IL WIDE TIRES **CAMBER** RONT REAR CASTER 0 0 2.0° 0 0 TIRES 12° ADDITIVE 1020 ADDITIVE TIMING **LOWER ARMS** FRONT FRONT REAR REAR STANDARD GRAPHITE LEFT RIGHT LEFT RIGHT **ADDITIVE** SOFT GRAPHITE ARMS TREATER ARFA **REAR WING** TOE **CHASSIS POD LINK REAR AXLE TRANSMISSION** OUT STEEL STANDARD GRAPHITE 2.5MM (KIT) OUTER HARD GRAPHITE GRAPHITE **BALL DIFF GEAR DIFF** INNER ALU П **ALU FLEX** OIL LOOSE MEDIUM **GEARING** ARM BRACE PINION SPUR GEAR FINAL DRIVE RATIO YES NO O LINKAGE _စ(ဝဲ **ELECTRONICS REAR WING POSITION** MOTOR REAR WIDTH **TOP DECK SPEEDO** STEERING NO YES SHIM ANGLE **BATTERIES** FRONT SPOILER BATTERY POSITION LOW DOWNFORCE BODY HIGH DOWNFORCE **FRONT WIDTH** INLINE CROSS CHASSIS

SHIM